

Appl. No. 10/523,891; Docket No. NL02 0720US
Amdt. dated February 8, 2006
Reply to Office Action of January 11, 2006

Amendments to the Specification

On page 8, in the Abstract please amend as follows.

ABSTRACT:

A voltage-controlled oscillator comprising a LC tank circuit (~~L1, L2, VD1, VD2~~) coupled to a pair of transistors (~~T2, T3~~) and crossed-coupled to a pair of emitter follower transistors (~~T0, T4~~) each transistor having a collector, an emitter and a base, the voltage controlled oscillator being characterized in that a supply voltage applied to the collectors of the emitter follower transistors (~~T0, T4~~) is substantially different from a supply voltage applied to the bases of the emitter follower transistors (~~T0, T4~~).

Fig.-1